

Amendments to the Specification:

Please replace the third paragraph on page 177 (i.e. Example 88) with the following amended paragraph:

[Example 88] 2-[((2S)-1'-(2-[(2R)-4-[3,5-bis(Trifluoromethyl) benzoyl]-2-(3,4-dichlorophenyl)morpholin-2-yl]ethyl)-2,3-dihydrospiro [indene-1,4'-piperidin]-2-yl)oxy]-N,N-bis (2-methoxyethyl)acetamide hydrochloride ~~(Exemplary compound No. 2-57 hydrochloride)~~

¹H-NMR spectrum (400 MHz, CDCl₃) δ ppm: 8.16-7.91 (3H, m), 7.66 (1H, br), 7.58-7.14 (6H, m), 4.42-1.60 (37H, m).

IR spectrum ν max cm⁻¹ (KBr): 2928, 1650, 1473, 1438, 1375, 1282, 1186, 1138.

Mass spectrum (FAB) m/z: 874 (M+H)⁺, free form

Elementary analysis (for C₄₂H₄₇Cl₂F₆N₃O₆ HC1)

Calculated (%): C:55.36, H:5.31, N:4.61.

Found (%): C:55.08, H:5.76, N:4.28.

Please replace the paragraph bridging pages 179 and 180 (i.e. Example 93) with the following amended paragraph:

[Example 93] N-[4-(Acetylamino)butyl]-2-[((2S)-1'-(2-[(2R)-4-[3,5-bis(trifluoromethyl) benzoyl]-2-(3,4-dichlorophenyl)morpholin-2-yl]ethyl)-2,3-

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dihydrospiro [indene-1,4'-piperidin]-2-yl)oxy]-N-methylacetamide hydrochloride (Exemplary compound No. [[2-567]]
2-563 hydrochloride)

¹H-NMR spectrum (400 MHz, CDCl₃) δ ppm: 12.07 (1H, brs),
8.15-7.90 (3H, m), 7.75-7.10 (7H, m), 5.90-5.50 (1H, m),
4.45-1.40 (37H, m).

IR spectrum ν max CM⁻¹ (KBr): 3284, 2930, 2558, 1651, 1546,
1475, 1439, 1375, 1282, 1185, 1138, 1109, 1029, 905, 758,
707, 681.

Mass spectrum (FAB) m/z: 885 ((M+H)⁺, free form)

Elementary analysis (for C₄₃H₄₈Cl₃F₆N₃O₆ H₂O)

Calculated (%): C:54.93, H:5.47, Cl:11.31, F:12.12, N:5.96

Found (%): C:54.84, H:5.56, Cl:11.03, F:12.12, N:5.81